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## CLAIMS

- 1. A method for transferring to a same client terminal (2) at least a first flow with a first service quality and at least a second flow transmitted with a second service quality to said client terminal (2) by a content server (6) after network resource booking with service quality by exchanging messages via an unconnected network, method characterized in that it further includes the following steps:
  - establishing a high throughput link between the client terminal (2) and the content server (6);
- multiplexing the first and the second flows into a same flow;
  - transmitting the obtained multiplex to the client terminal (2) through said high throughput link.
- 20 2. The method according to claim 1, characterized in that said high throughput link is of the xDSL type.
- claim 2, 3. The method according to flow 25 characterized in that the second represents audiovisual data and the first flow represents signals for controlling the second flow.
- 4. The method according to any of claims 2 and 30 3, characterized in that it includes the following

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## steps:

- connecting the client terminal (2) to a service platform (22) via the Internet network for requesting the audiovisual contents:
- 5 identifying the content server (6);
  - booking through a control platform (24), network resources with a predetermined service quality between the content server (6) and the client terminal (2);
- activating a point-to-point session (PPP) (Point to Point Protocol) between said server content (6) and the client terminal (2) with the service quality (QoS) established previously;
- broadcasting said contents with the associated signaling signals to the client terminal (2) through an 15 ATM network.
  - 5. A system for transferring to a same client terminal (2) at least a first flow with a first service quality and at least a second flow transmitted with a second service quality, to said client terminal (2) by a content server (6) after network resource booking with service quality by exchanging messages via an unconnected network, characterized in that it includes:
- means for establishing a high throughput link
  25 between the client terminal (2) and the content server
  (6);
  - means for multiplexing the first and second flows into a same flow;
- means for transmitting the obtained multiplex to 30 the client terminal (2) through said high throughput link.

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6. The system according to claim 5, characterized in that said high throughput link is of the xDSL type.

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7. The system according to claim 6, characterized in that the second flow represents audiovisual data and the first flow represents signals for controlling the second flow.

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- 8. The system according to any of claims 5 to 7, characterized in that said means for establishing an xDSL link between the client terminal (2) and the content server (6) include a digital multiplexer (8) of the DSLAM type and at least a first ATM switch (10) for connecting the client terminal to the content server.
- according to claim 9. system 8. characterized in that it further comprises a first high (14) for providing a 20 throughput BAS server throughput link via the Internet network between the ATM network and a control network, and a second high throughput BAS server (16) for providing a throughput link between the client terminal (2) and a server of audiovisual data (6). 25